

North Containment								Lonestar	San Leon
Tank	Head Space (ft)	Oil (ft)	Oil Volume (Gal.)	Water Volume (Gal.)	Max VOC Reading	Status	Notes		
Tank 7	1.4	1.1	930.09	14796.94	102	Sample to Lonestar	D018 Ashgrove .28/gal Sample was 90% oil is that correct???		
Tank 8	2.5	0.6	507.32	14289.61	127	?? Solids Content High, Gary talked about wanting to resample	D018, D030, D032, FP 190, Percent Solids 40.4, Totals were high therefore waste codes will remain.	Inciner Veolia .65/lb	Talk to John
Tank 9	0	0.9	760.99	16149.80	2.2		D018, D030, D032,	Needs to have D030 and D032 codes removed, GC Authority will kick back on these two codes	
OT-5	10	0.9	760.99	7694.41	25.1		D030	Has to be NH for Lonestar to take .14/gal	
OT-6	3.9	1.1	930.09	12683.09	13.2		Non-Haz, Lonestar .14/gal New Profile		
Tank 10	17	0.4	150.32	977.07	0.8		8 ft diameter-D018, D030, D032	Needs to have D030 and D032 codes removed, GC Authority will kick back on these two codes	
Tank 11	Empty				3.3	NA	NA		
OT-3	2.75	1.65	1395.14	13190.41	95.8		Non-Haz, Lonestar .14/gal New Profile		
OT-1	17	0.4	338.22	2198.40	22.5				
OT-4	15.2	0.9	760.99	3297.60	45.8		D030	Has to be NH for Lonestar to take .14/gal	
OT-2	1.5	0.5	422.77	15219.71	22.8		Non-Haz, Lonestar .14/gal New Profile		
South Containment									
Tank 1	16.7	0.8	676.43	2113.85	198.2				
Tank 4	18.4	0.2	169.11	1183.75	29				
Tank 2	0.9	0.6	507.32	15642.48	375.2		D018, D030, D032, Totals results on D030 and D032 are high	Lonestar possibly at .45/gal	
Tank 5	1.1	NR			17.9		Non-Haz, Ecoserv .20/gal Ready to ship		
Tank 3	13.5	0.5	422.77	5073.24	166.8				
Tank 6	16.2	0.5	422.77	2790.28	272.4				
Tank 7	3.1	0.4	338.22	13951.40	223.9	Search for Recycler	Base, pH 13.07		
Tank 8	3.2	1.5	1268.31	12936.75	155.5		D030, D032 Total results on D030 and D032 were high	Remove codes or ship for inciner .40lb Veolia	
South Containment							Good Fuel 30% water	Ash Grove 1.00/gal	Talk to John

CES Environmental Services Waste Water Treatment Tanks Volumes						Status	Notes
Tank	Head Space (ft)	Oil (ft)	Oil Volume (Gal.)	Liquid Volume (Gal.)	pH Measurement		
T-1	4.8	0	0.00	5,712.09	8	Non-Haz, Cl 2	
T-3	5.6	0.1	375.80	5,373.87	NM		Pending Analysis
T-4	3.4	0	0.00	6,238.20	8	Non-Haz, Cl 2	
T-5	4.7	0	0.00	5,749.67	8	Non-Haz, Cl 2	
T-6	4.4	0	0.00	5,862.41	7	Non-Haz, Cl 2	Totals data confirmed removal of waste codes D030 and D032
T-7	3.0	0	0.00	6,388.52	7	Non-Haz, Cl 2	Totals data confirmed removal of waste codes D030 and D032
T-8	3.1	0	0.00	6,350.94	9	Non-Haz, Cl 2	Totals data confirmed removal of waste codes D030 and D032
T-9	2.7	0	0.00	6,501.26	9.5	Non-Haz, Cl 2	Totals data confirmed removal of waste codes D030 and D032
T-10	2.5	0	0.00	6,576.42	7	Non-Haz, Cl 2	Totals data confirmed removal of waste codes D030 and D032
T-11	20	0	0.00	0.00	NM	NA	NA
T-12	4.6	0	0.00	5,787.25	7	Non-Haz, Cl 2	Totals data confirmed removal of waste codes D030 and D032
T-13	19	1	3757.95	1,878.98			Pending Analysis

NOTE: Tank Heights for T-1 through T-12 were 20 feet. Tank T-13 height was 25 feet. Tank Diameter was 8 feet.  
NM-Not Measured

ID	Head Space (ft)	Volume (gallons)	Max VOC	Max H2S	Max LEL	Status	Notes	Lonestar	Clean Harbors	Veolia
FT-1001	1	22253	0	0	--	Profile LSE1023, Disposed	Lonestar Ecology LLC			
FT-1002	2.5	18438.2	4.3	0	--	Profile 1009152093BH, Pending Schedule	Lonestar Ecology LLC/Ecoserv-Water from the North Pond must be removed before we can get access to FT1002			
FT-1004	1	22253	10957	0	0	Lonestar, Veolia??	Sample was 90% water, Lonestar checking to see if they can handle in house, water phase has the phenols, oil good for fuels	Water .40/lb Veolia, Oil .28 or 1.00 per gallon Ash Grove	checking on Southern Louisiana	
FT-506	6	9537	245	0	6	Lonestar/Systech and/or Clean Harbor D020, D031	Ash Grove can't handle sample was almost 100% solids, US Ecology can't take VOC's>500 ppm, San Leon can't take because of the codes looking to see if CH has another outlet for this material. Lonestar is also checking with Systech. Codes D020 and D031 do we want to resample?? Clean Harbors can take in a vac box .45/lb 24,000 lb min or in a tanker .11/lb \$1800 min must meet pump stips <200 cps (Fuels for incinerator)	.65/lb Veolia		Does heptachlo r and it's epoxide get added together?
FT-5180	empty	#VALUE!	0	0	--	NA	Empty			
VB-25141	4	2879.8	236	13.3	--	Veolia Profile #: 678291	Veolia Non-Flammable, working on manifests			
VB-281842	3	3702.6	7500	12	--	Veolia Profile #: 678291	Veolia Non-Flammable, working on manifests			
VB-408 (406 or 403)	ukn		0	0	--		Not Sampled/ Contains Residue			
VB-607	3	3702.6	0	0	--	Profiling w/Waste Conn & Veolia	Profile for Waste Connections into client for signature			
VB-610	2.5	4114	248	0	--	Veolia 678291	Veolia Non-Flammable			
VB-618	1	5348.2	20149	12.7	10	Veolia 678291	Veolia Non-Flammable			
VB-620	0	6171	0	0	--	Lonestar Approved	Finishing 10/13, debris will be moved to another stream			
VB-633	2	4525.4	216	0	--	Veolia Profile #: 678669	Trying to go bulk since all liquid			
VB-639	1.5	4936.8	65	0	--	Veolia Profile#: 678293	Veolia Flammable			
VB-640	3	3702.6	50	0	--	Veolia 678291	Veolia Non-Flammable			
VB-641	2	4525.4	0	0	--	Profiling w/Waste Conn & Veolia	Profile for Waste Connections into client for signature			
Tank Truck 407						Profile LSE1023, Pending Schedule	Lonestar			
Tank Truck 408						Profile LSE1023, Pending Schedule	Lonestar			

Shipped

Approved not shipped